

Attorney Docket No.: KUZ0031US.NP
 Inventors: Minoru Kohara
 Serial No.: 10/584,372
 Filing Date: October 26, 2006
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Amendments to the specification:

Please replace Table 1 beginning at page 25 with the following:

Table 1

Example	Acrylic copolymer solid part (weight ratio)	Plasticizer (weight ratio)	Pseudo-crosslinking compound (weight ratio)	Shearing strain migration length (mm)	
				(3g, 2min.)	(80g, 5min.)
4	Example 1 (100)	IPM (50)	Boric acid (1.0)	0	$\square 2 \geq 2$
5	Example 1 (100)	IPP (60)	Boric acid (15) (1.5)	0	$\square 2 \geq 2$
7	Example 2 (100)	Diethyl sebacate (60)	Ammonium borate octahydrate (1.8)	0	$\square 2 \geq 2$

Please replace the paragraph beginning at page 33 and following [0072] with the following paragraph:

In Table 7 described below, the compositions and the measurement results of shearing strain migration length of the pressure-sensitive adhesive sheets for the skin (patches), which were prepared and measured above, are shown as the examples. In Table 8, as the comparative examples, the results prepared and measured according to the examples are shown. Further, as to the pseudo-crosslinking

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compounds, each of a reagent special grade was used. In practical blending, oxo acid was added in a designated amount as 5% aqueous solution. A case in which the shearing strain migration length is more than 2mm was made $\square 2 \geq 2$.

Other pseudo-crosslinking compounds were added in a designated amount as 5% ~~tetrahydrofuran~~ tetrahydrofuran solution.

Please replace Table 7 at page 34 with the following:

Table 7

Example	Acrylic copolymer solid part (weight ratio)	Plasticizer (weight ratio)	Pseudo-crosslinking compound (weight ratio)	Shearing strain migration length (mm)	
				(3g, 2min.)	(80g, 5min.)
20	Example 18 (100)	IPP (50) (60)	Sodium aluminate (0.5)	0	$\square 2 \geq 2$
21	Example 18 (100)	Myrystyl lactate (70)	Resorcinol (0.7)	0	$\square 2 \geq 2$
22	Example 19 (100)	IPP (80)	Ammonium borate octahydrate (2.0)	0	$\square 2 \geq 2$